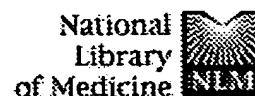


WEST Search History

DATE: Thursday, December 04, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR</i>			
L5	l3 and L4	16	L5
L4	L1 and autoclav\$4 with denatur\$8	48	L4
L3	L1 and autoclav\$4 same (enzyme or protease or proteoly\$4)	36	L3
L2	L1 and protein same (enzyme or protease or proteoly\$4)	58	L2
L1	autoclav\$3 same (protein or \$5peptide) same denatur\$7	110	L1

END OF SEARCH HISTORY



Entrez

PubMed

Nucleotide

Protein

Genome

Structure

PMC

Journals

Etc

Search

PubMed

for

#14 AND #33 AND #50

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TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Privacy Policy

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Search	Most Recent Queries	Time	Result
#52	Search #14 AND #33 AND #50 Field: Title/Abstract	10:05:13	<u>3</u>
#50	Related Articles for PubMed (Select 101846)	10:00:45	<u>101</u>
#47	Search prion AND thermostable Field: Title/Abstract	09:57:38	<u>0</u>
#46	Search prion AND thermo-stability Field: Title/Abstract	09:57:26	<u>0</u>
#45	Search prion AND thermostability Field: Title/Abstract	09:57:22	<u>1</u>
#44	Search prion AND thermostability) Field: Title/Abstract	09:57:12	<u>1</u>
#42	Search prion AND (proteolysis or proteolytic) AND (heat or thermal) Field: Title/Abstract	09:51:57	<u>5</u>
#41	Search prion AND denaturing AND (heat or thermal) Field: Title/Abstract	09:51:30	<u>0</u>
#39	Search prion AND heat AND denatured Field: Title/Abstract	09:50:28	<u>2</u>
#38	Search prion AND thermal AND denature Field: Title/Abstract	09:50:11	<u>0</u>
#37	Search prion AND heat AND denature Field: Title/Abstract	09:49:59	<u>0</u>
#33	Related Articles for PubMed (Select 6230145)	09:49:10	<u>175</u>
#14	Related Articles for PubMed (Select 7905316)	09:48:59	<u>162</u>
#10	Search prion AND heat AND (protease or porteinase or proteolytic) Field: Title/Abstract	09:19:00	<u>9</u>
#7	Search prion AND denaturing AND (protease or porteinase or proteolytic) Field: Title/Abstract	09:17:27	<u>6</u>
#3	Search prion AND denaturing Field: Title/Abstract	09:12:43	<u>21</u>
#2	Search prion AND protein-denaturing Field: Title/Abstract	09:12:36	<u>0</u>
#1	Search prion AND denature Field: Title/Abstract	09:12:11	<u>2</u>

Clear History